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OFL	AA	GATH, I. and GEVA, A.B., "Unsupervised Optimal Fuzzy Clustering," IEEE Trans. Pattern Anal. Machine Intell., vol. PAMI-11, no. 7, pp. 773-781, July 1989					
	АВ	BEZDEK, JAMES C.; HATHAWAY, RICHARD J.; SABIN, MICHAEL J.; and TUCKER, WILLIAM T., "Convergence Theory For Fuzzy c-Means: Counterexamples and Repairs," IEEE Trans. Syst., Man, Cybern., vol. SMC-17, no. 5, pp. 873-877, September/October 1987					
	AC	DUNN, J.C., "A Fuzzy Relative of the ISODATA Process and Its Use in Detecting Compact Well-Separated Clusters," <i>J. Cybernetics</i> , vol. 3, no. 3, pp. 32-57, 1973					
	AD	L. Breiman, J.H. Friedman, R.A. Olshen and C.J. Stone (1984), Classification and Regression Trees, Chapters 1, 2, 3, 8 and 11, Wadsworth, Belmont, CA					
	AE	BREALEY, RICHARD A. and MYERS, STEWART, C. Principles Of Corporate Finance					
J	AF	EFRON, BRADLEY and TIBSHIRANI, ROBERT J., "An Introduction to the Bootstrap," Chapman & Hall publishers					
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